

PO No	Supplier	Line Item No	Rel No	Terms	Purchased Item	Description	For Part No	Project	Equipment ID	Order Qty	Due Date	Received Quantity	Accounting Job No	Serial No	Status	Receive Date	Price/Unit	Aging Days	Past Due	Total	Supplier Name	
PO038191	MES002-VC	1	1	COD	M4130NB0.500X03.000	4130 Bar 0.500 X 3.00 : MATERIAL: AISI 4130N STEEL BAR PER MIL-S-6758 OR AMS 6345/6348/6370/6528 receive ft				60		60		S007337	Stock	11/7/2017	\$ 30.38 / ft	0		\$1,822.63	Metaux Solutions	
		2	M304B0.250x0.500		304 Bar .250 X .500 : MATERIAL: AISI 304/316 SS BAR OR AISI 304/316 SS PLATE AS PER ASTM A276 OR ASTM A240 NOTE: AISI 303 NOT ACCEPTABLE receive ft			180		195		S007338	Stock	11/7/2017	\$ 4.25 / ft	0		\$828.75	Metaux Solutions			
		3	MSTEEL-A2-B0.500X1.250		AISI A2 Tool Steel Bar, 0.500 X 1.250 : MATERIAL: AISI A2 STEEL, ANNEALED CONDITION AS PER ASTM A681 receive ft			36		36		S007339	Stock	11/7/2017	\$ 12.37 / ft	0		\$445.32	Metaux Solutions			
Total:										276		291									\$2,426.59	

## Shipping Order

03/11/2017

METAUX SOLUTIONS INC  
2625 BOUL JACQUES CARTIER EST  
LONGUEUIL, QUEBEC  
J4N 1L7  
Tel.: 450 641-3330

Order : 130034  
Reference : 38191  
Ship : PICK UP / PICK UP

Customer: 6323336

## Ship To

DART AEROSPACE LTD  
1270, ABERDEEN STREET  
HAWKESBURY, ONTARIO  
K6A 1K7

Same

Tel.: 1 613 632-3336

Item No.	Description	Qty	Qty. Deliver	B/O Qty
	***** FACTURER E-MAIL ***** SUPER IMPORTANT SUR LE PACKING SLIP INSCRIRE LES HEAT N			
MP124130N	4130 NORM PLATE .500 THICK AMS 6345 51 X 3" X 14" HT;248571	14.79	14.79	Ø
SF14124HR	304 STAIN FLA .25" X .500" HR 15 X 13' R/L HT; 56900655	195	195	Ø
TP12A2	A-2 PLATE TFA 1/2" THICK 3 X 1.250" -0+0 X 145.75" R/L HT;PM91298	82	82	Ø
	JOURNEY COLLECT JP			

SEP 11-7

Shipping : \_\_\_\_\_  
Package No : \_\_\_\_\_

Ref. : \_\_\_\_\_

Merchandise Received: \_\_\_\_\_

# NUCOR STEEL

4537 S. NUCOR ROAD; CRAWFORDSVILLE, IN 47933

## REPORT OF TESTS

ATIN:	DATE: 1/20/15
FAX:	
SOLD TO:	JSTOMER ORDER # 081414MC
SIZE: 0.500" by 36" steel sheet	PRODUCT: HRPO light oil FINE GRAIN AIRCRAFT QUALITY 4130 AMS 6345 Rev C ASTM-A 506 ASTM-A-635 AMS 2301 Rev J [successor to MIL-S-18729 COND N.] NORMALIZED OR OTHERWISE HEAT TREATED

### AMS 6345

COIL #	HEAT #	YIELD	TENSILE	ELONG
1961550	248571-06	81.5 ksi	115 ksi	20%

TEST	RESULT	
*Average austenite grain size	#8	Pass
Decarburization (P/F)		Pass
*Bend Test (P/F)		Pass
*Response to Heat Treatment (P/F)	45 HRC	Pass
*AMS 2301 Quality Freq/Sev (P/F)	0/0	Pass

\*These tests performed by outside lab, ISO 17025 certified.

DAS  
38  
3-86  
NOV 07 2017

HEAT #	C	Mn	P	S	Al	Si	N	Cr	Ni	Cu	Mo
248571	0.287	0.55	0.006	0.000	0.028	0.208	0.007	0.860	0.017	0.043	0.165

WE HEREBY CERTIFY THE ABOVE  
IS CORRECT AS CONTAINED IN  
THE RECORDS OF THE CORPORATION.

Melted and Manufactured in the USA

  
Cold Mill Metallurgist

QF-0200, 10/17/05

<b>BOLLINGHAUS®</b> <b>STEEL</b> Bollinghaus Steel, SA DIN EN ISO 9001:2008 TÜV CERT No. 01 100 030458	Abnahmeprüfzeugnis / Mill Test Certificate / Certif. de Qualidade <b>EN 10204:2004 / 3.1</b>		No.: / Nr.: / Nr.: <b>0000119911</b>	
	Unsere Innere Verweisung / Our Int. Ref / N° ref Int <b>5600031591 000040</b>		Datum / Date / Data <b>26.09.2016</b>	
<b>Normen / Standards / Normas</b> TYPE 304/UNS S30400 and TYPE 304L/UNS S30403 acc. to ASTM A479/A479M-16, A276/A276M-16a, SAE-AMS-QQ-S 7630, AMS5639H, AMS5647J, ASME SA479/SA479M, ASME SA276, ASTM A182/A182M-16a F304/304L, A193/A193M-16 CL 1Gr.B8, ASTM A314-15, ASTM A320/A320M-15a, DOD-F24669/6, ASME SA182/SA182M, ASME SA 193/SA193M, ASME SA320 CL 1Gr.B8, ASTM A262-15 Practice E, grain size as per ASTM E112, NACE MR 0175, Mercury free statement, not weld repair statement, contents of N, Co, Mo and Cu, in hot rolled, solution annealed, pickled, straightened execution as per ASTM A484/A484M-16.				
Kunde / Customer / Cliente		Endgültiger Kunde / Final Customer / Cliente Final		
Bestell Nr. / Order Nr. / Enc.Nr. <b>C105024</b>		Bestell Nr. / Order Nr. / Enc.Nr. <b>C105024.01</b>		
Produktgruppe / Product Group / Grupo Produto <b>AISI 304/L FLAT 1/4 X 1/2"</b>		Gewicht / Weight / Peso <b>1.059 lb</b>		Bunde / Bundles / Atados <b>01</b>
Werkstoff-Nr. / Material no. / Qualidade <b>1.4307</b>		Werkstoff-Normbezeichnung / Material standard grade / Norma do material <b>X 2 CrNi 18-9</b>		
<b>Beschreibung / Description / Descrição</b> Stainless steel flat bars, hot rolled, solution annealed, straightened, pickled. US DRAR 252.225-7009: MELT SOURCE: United Kingdom / MFG: Portugal. <div style="text-align: right;">           NOV 07 2017         </div>				
<b>Chemische Analyse in % / Chemical composition in % / Análise química em %</b>				
C 0.030 Si 0.228 Mn 1.830 P 0.030 S 0.025 Cr 18.100 Ni 8.100		Mo 0.430 Co 0.205 Cu 0.298 N 0.084 Ti 0.003 Nb 0.021 Al 0.005		
<b>ASTM E399</b> Kerbschlagarbeit / Impact Test / Resistência (Charpy V) [ J ]		<b>ASTM A370</b> Streckgrenze / Yield point / Tensão limite Rp 0.2 % Zugfestigkeit / Tensile strength / Tensão de rotura Rm Dehnung / Elongation / Alongamento A5 4D Einschnürung / Reduction of area / Coef. Estricção Z		
40B2619.01.01 [ J ]		47.1 54.5 93.5 56.1 59.3 72.9		
Visuelle Kontrolle / Visual inspection / Inspeção visual <input checked="" type="checkbox"/> OK		ASTM E10 Härte / Hardness / Dureza 190 [ HB ]		ASTM A262 Practice E Korrosionsbeständigkeit / IC Test / Corrosão intermetálica <input checked="" type="checkbox"/> OK
ASTM A404 Maßkontrolle / Dimensional inspection / Inspeção dimensional <input checked="" type="checkbox"/> OK		ASTM E112 Korngröße / Grain size / Tamanho de grão 9		Wärmebehandlung / Heat treatment / Tratamento térmico Annealed Quenched 1600 °F (1050 °C) (water quenched)
Verwechslungsprüfung / Test of identity / Teste de identificação <input checked="" type="checkbox"/> OK		Makroskopische Untersuchung / Macrographic test Material free from segregation defects. <input checked="" type="checkbox"/> OK		
Bemerkungen / Remarks / Observações Country of origin: Portugal. No weld repair done. Material is free of mercury and radiation contamination.		Bollinghaus Steel, SA Hiermit bestätigen wir, dass das Material der oben genannten Spezifikation entspricht. We confirm that this material meets the specification according to the mentioned standards. Confirmamos que este material respeita as especificações de acordo com as normas referidas.		

19447

CERTIFICAT D'ANALYSE

DART AEROSPACE LTD  
1270, ABERDEEN STREET  
HAWKESBURY, ONTARIO  
K6A 1K7

3 Nov 2017

**Product Description**

A2-05000

1/2 X 32 15/16" X 146" A2 PLATE

ASTM A-681-08

DFARS Compliant

PLATE# : 420686A

Country of Origin USA

C - 0.9900 Mn - 0.7400

Cr - 5.0600 Mo - 1.0100

**Shipped Pcs**  
1.00

**Back Ordred**  
0.00

**PO LINE**

PM HEAT# : 91298

BHN 247.00

P - 0.0200 S - 0.0020  
Cu - 0.2500 V - 0.3300

Si - 0.3800 Ni - 0.3800  
W - 0.0600

ITEM 3: 3 X 1.250" X 145.75"

COMMANDE : 130034

REF : 37489

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38  
2-85  
NOV 07 2017

Métaux Solutions inc. certifie que les analyses sur ce document sont exactes et que le matériel rencontre les spécifications énumérées.

Préparé par



## MATERIAL RECEIPT INSPECTION FORM

MATERIAL: 14 steel - 4280.500 x .1250 PO / BATCH NO.: PO 38191 / 5007339  
 DATE: 17-11-07

MATERIAL CERT REC'D: Yes  
 QUANTITY RECEIVED: 36'  
 QUANTITY INSPECTED: 36'  
 QUANTITY REJECTED: 0

THICKNESS ORDERED: 0.500 x .1250  
 THICKNESS RECEIVED: 0.500 x .1250  
 SHEET SIZE ORDERED: 0  
 SHEET SIZE RECEIVED: 0

DESCRIPTION	NCR (Check Y/N)		COMMENTS
SURFACE DAMAGE	Y	<input checked="" type="checkbox"/>	
CORRECT FINISH	<input checked="" type="checkbox"/>	N	
CORROSION	Y	<input checked="" type="checkbox"/>	
CORRECT GRAIN DIRECTION	<input checked="" type="checkbox"/>	N	
CORRECT MATERIAL PER M-DRAWING	<input checked="" type="checkbox"/>	N	
CORRECT THICKNESS	<input checked="" type="checkbox"/>	N	
PHOTO REQUIRED	Y	<input checked="" type="checkbox"/>	
CORRECT REF # TO LINK CERT	<input checked="" type="checkbox"/>	N	
CORRECT MATERIAL IDENTIFICATION	<input checked="" type="checkbox"/>	N	<u>HT PM91228</u>
CORRECT M# ON THE MATERIAL	<input checked="" type="checkbox"/>	N	
DOES THIS MATERIAL REQUIRE ENGINEERING SIGN OFF	Y	N	
DOES THIS REQUIRE AN EXTRUSION REPORT	Y	N	

CUT SAMPLE PIECE OF MATERIAL AND PREFORM A HARDNESS CHECK. RECORD RESULTS BELOW					
	HRC	HRB	DUR A	DUR D	WEBSTER
TYPE OF MATERIAL					
SIZE OF TEST SAMPLE					
HARDNESS / DUROMETER READING					

testers located in the Quality Office

QC 18 INSPECTION	ENGINEERING SIGNOFF (if required)
INSPECTED BY: <u>35 2-88</u> DATE: <u>NOV 07 2017</u>	SIGNED OFF BY: _____ DATE: _____

Attach this inspection sheet with the corresponding material cert and remit to be scanned and received in

# SPECIFICATION CONTROL DRAWING

PURCHASE MATERIAL: AISI A2 TOOL STEEL, ANNEALED CONDITION

SPECIFICATION: ASTM A681

PART NUMBER: MSTEEL-A2-BT.TTT X W.WWW

WHERE "T.TTT" = THICKNESS IN INCHES  
"W.WWW" = WIDTH IN INCHES

EG. 0.500" X 1.250" BAR = MSTEEL-A2-B0.500X1.250

PER ASTM A681 AS FOLLOWING

TOLERANCES:

TABLE 14 Hot-Rolled Flat Bars  
(Width and Thickness Tolerances Width Tolerances)<sup>a</sup>

Specified Widths, in. (mm)	Specified Widths, in. (mm)		Width Tolerances, in. (mm)	
	Under	Over	Under	Over
To 1 (25.4), incl			0.015 (0.41)	0.031 (0.79)
Over 1 to 3 (25.4 to 76), incl			0.015 (0.41)	0.047 (1.19)
Over 3 to 5 (76 to 127), incl			0.047 (1.19)	0.053 (1.30)
Over 5 to 7 (127 to 178), incl			0.053 (1.30)	0.064 (1.59)
Over 7 to 10 (178 to 254), incl			0.078 (1.98)	0.125 (3.18)
Over 10 to 12 (254 to 305), incl			0.094 (2.39)	0.196 (5.00)

  

Specified Widths, in. (mm)	Specified Widths, in. (mm)		Thickness Tolerances for Specified Thicknesses, in. (mm)	
	Under	Over	Under	Over
To 1 (25.4), incl			Over 1/16 to 1/8 (12.7 to 25.4), incl	Over 1/8 to 1/4 (12.7 to 25.4), incl
Over 1 to 2 (25.4 to 50.8), incl			Under 0.006 (0.15)	Over 0.006 (0.15)
Over 2 to 3 (50.8 to 76), incl			Under 0.006 (0.15)	Over 0.006 (0.15)
Over 3 to 4 (76 to 102), incl			Under 0.006 (0.15)	Over 0.006 (0.15)
Over 4 to 5 (102 to 127), incl			Under 0.006 (0.15)	Over 0.006 (0.15)
Over 5 to 6 (127 to 152), incl			Under 0.006 (0.15)	Over 0.006 (0.15)
Over 6 to 7 (152 to 178), incl			Under 0.006 (0.15)	Over 0.006 (0.15)
Over 7 to 8 (178 to 203), incl			Under 0.006 (0.15)	Over 0.006 (0.15)
Over 8 to 9 (203 to 229), incl			Under 0.006 (0.15)	Over 0.006 (0.15)
Over 9 to 10 (229 to 254), incl			Under 0.006 (0.15)	Over 0.006 (0.15)
Over 10 to 12 (254 to 305), incl			Under 0.006 (0.15)	Over 0.006 (0.15)

<sup>a</sup> Out of square tolerance to be 1/2% of total width tolerance max.

RELEASED  
2012-09-12

NEW ISSUE		DESCRIPTION		DATE	
REV.	BY	DESIGN	AP	DATE	
1	AP	DART AEROSPACE LTD			
2	AP	HAWKESBURY, ONTARIO, CANADA			
3	AP	DRAWING NO.			
4	AP	MSTEEL-A2			
5	AP	CHECKED			
6	AP	MFG. APPR.			
7	AP	APPROVED			
8	AP	DE APPR.			
9	AP	TITLE			
10	AP	AISI A2 TOOL STEEL			
11	AP	SCALE			
12	AP	NTS			
13	AP	DATE			
14	AP	12.09.06			

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# MATERIAL RECEIPT INSPECTION FORM

MATERIAL: H 304 B0.250x0.500

PO / BATCH NO.: PO 38191 / 5007338

DATE: 17-11-07

MATERIAL CERT REC'D: Yes

THICKNESS ORDERED: 0.250x0.500

QUANTITY RECEIVED: 195'

THICKNESS RECEIVED: 0.250x0.500

QUANTITY INSPECTED: 195'

SHEET SIZE ORDERED: Ø

QUANTITY REJECTED: Ø

SHEET SIZE RECEIVED: Ø

DESCRIPTION	NCR (Check Y/N)		COMMENTS
SURFACE DAMAGE	Y	<input checked="" type="checkbox"/> N	
CORRECT FINISH	<input checked="" type="checkbox"/> Y	N	
CORROSION	Y	<input checked="" type="checkbox"/> N	
CORRECT GRAIN DIRECTION	<input checked="" type="checkbox"/> Y	N	
CORRECT MATERIAL PER M-DRAWING	Y	N	
CORRECT THICKNESS	<input checked="" type="checkbox"/> Y	N	
PHOTO REQUIRED	Y	<input checked="" type="checkbox"/> N	
CORRECT REF # TO LINK CERT	<input checked="" type="checkbox"/> Y	N	
CORRECT MATERIAL IDENTIFICATION	<input checked="" type="checkbox"/> Y	N	HT 56900655
CORRECT M# ON THE MATERIAL	<input checked="" type="checkbox"/> Y	N	
DOES THIS MATERIAL REQUIRE ENGINEERING SIGN OFF	Y	N	
DOES THIS REQUIRE AN EXTRUSION REPORT	Y	N	

CUT SAMPLE PIECE OF MATERIAL AND PREFORM A HARDNESS CHECK. RECORD RESULTS BELOW					
	HRC	HRB	DUR A	DUR D	WEBSTER
TYPE OF MATERIAL					
SIZE OF TEST SAMPLE					
HARDNESS / DUROMETER READING					

testers located in the Quality Office

QC 18 INSPECTION	ENGINEERING SIGNOFF (if required)
INSPECTED BY: <u>DAE 38</u> DATE: <u>NOV 07 2017</u>	SIGNED OFF BY: _____ DATE: _____

Attach this inspection sheet with the corresponding material cert and remit to be scanned and received in



# SPECIFICATION CONTROL DRAWING

△ PURCHASE MATERIAL: AISI 304/316 SS BAR OR AISI 304/316 SS PLATE  
(NOTE: AISI 303 NOT ACCEPTABLE)

△ SPECIFICATION:

ASTM A276 OR ASTM A240

△ PART NUMBER:

M304B | T.TTT | X | WWW.WWWW |  
THICK | WIDTH

WHERE "T.TTT" = THICKNESS IN INCHES  
AND "WWW.WWWW" = WIDTH IN INCHES

△ EG. 0.5" X 3.0" BAR = M304B0.500X03.000  
△ EG. 0.5" X 12.0" PLATE = M304B0.500X12.000

RELEASED  
2010-11-30

C	ADDED PLATE TO PURCHASE MATERIAL, ADDED PLATE FROM M304B TO EG. CHANGED TITLE FROM "304/316 BAR" TO "304/316 BAR/PLATE"	MB	10.11.25
B	REFORMAT DWG, ADD SPECS (ZN D8-1).	CP	09.07.15
A	NEW ISSUE	PH	05.06.10
REV.	DESCRIPTION	BY	DATE
DESIGN	PH		
DRAWN			
CHECKED			
MFG. APPR.			
APPROVED			
DE APPR.			
DATE	10.11.25		
DART AEROSPACE LTD HAWKESBURY, ONTARIO, CANADA			
DRAWING NO. M304B			
TITLE 304/316 BAR/PLATE			
SCALE NTS			
SHEET 1 OF 1			
REV. C			
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# MATERIAL RECEIPT INSPECTION FORM

MATERIAL: M41301030.500X0.3.000

PO / BATCH NO.: 38191 / 5007337

DATE: 17-11-07

MATERIAL CERT REC'D: Yes  
 QUANTITY RECEIVED: 60'  
 QUANTITY INSPECTED: 60'  
 QUANTITY REJECTED: 0

THICKNESS ORDERED: 0.500 X 03.00  
 THICKNESS RECEIVED: 0.500 X 03.00  
 SHEET SIZE ORDERED: 0  
 SHEET SIZE RECEIVED: 0

DESCRIPTION	NCR (Check Y/N)		COMMENTS
SURFACE DAMAGE	Y	<input checked="" type="checkbox"/>	
CORRECT FINISH	<input checked="" type="checkbox"/>	N	
CORROSION	Y	<input checked="" type="checkbox"/>	
CORRECT GRAIN DIRECTION	<input checked="" type="checkbox"/>	N	
CORRECT MATERIAL PER M-DRAWING	<input checked="" type="checkbox"/>	N	
CORRECT THICKNESS	<input checked="" type="checkbox"/>	N	
PHOTO REQUIRED	Y	<input checked="" type="checkbox"/>	
CORRECT REF # TO LINK CERT	<input checked="" type="checkbox"/>	N	
CORRECT MATERIAL IDENTIFICATION	<input checked="" type="checkbox"/>	N	<u>HF 248571</u>
CORRECT M# ON THE MATERIAL	<input checked="" type="checkbox"/>	N	
DOES THIS MATERIAL REQUIRE ENGINEERING SIGN OFF	Y	N	
DOES THIS REQUIRE AN EXTRUSION REPORT	Y	N	

CUT SAMPLE PIECE OF MATERIAL AND PREFORM A HARDNESS CHECK. RECORD RESULTS BELOW					
	HRC	HRB	DUR A	DUR D	WEBSTER
TYPE OF MATERIAL					
SIZE OF TEST SAMPLE					
HARDNESS / DUROMETER READING					

*testers located in the Quality Office*

QC 18 INSPECTION	ENGINEERING SIGNOFF (if required)
INSPECTED BY: <u>NOV 07 2017</u> DATE: _____	SIGNED OFF BY: _____ DATE: _____

Attach this inspection sheet with the corresponding material cert and remit to be scanned and received in



PURCHASE MATERIAL: AISI 4130N STEEL BAR PER MIL-S-6758 OR AMS 6345/6348/6370/6528

PART NUMBER:

M4130N-B | T.TTT | X | WWW.WWW |  
THICK | WIDTH

WHERE T.TTT = THICKNESS (IN INCHES)  
WWW.WWW = WIDTH (IN INCHES)

EG. 0.5" X 3.0" BAR = M4130N-B0.500X03.000

RELEASE  
08-07-09

B	ADD AMS 6345	PH	08.05.05
A	NEW ISSUE	DS	01.06.08
REV.	DESCRIPTION	BY	DATE
DESIGN	<i>[Signature]</i>	<b>DART AEROSPACE LTD</b> HAWKESBURY, ONTARIO, CANADA	
DRAWN	<i>[Signature]</i>		
CHECKED	<i>[Signature]</i>	DRAWING NO.	REV. B
MFG. APPR.	<i>[Signature]</i>	M4130N-B	SHEET 1 OF 1
APPROVED	<i>[Signature]</i>	TITLE	SCALE
DE APPR.	<i>[Signature]</i>	4130 BAR	NTS
DATE	08.05.05	COPYRIGHT © 2001 BY DART AEROSPACE LTD <small>THIS DOCUMENT IS PRIVATE AND CONFIDENTIAL AND IS SUPPLIED ON THE EXPRESS CONDITION THAT IT IS NOT TO BE USED FOR ANY PURPOSE, OR COPIED OR COMMUNICATED TO ANY OTHER PERSON WITHOUT WRITTEN PERMISSION FROM DART AEROSPACE LTD.</small>	



Dart Hawkesbury  
1270 Aberdeen St  
Hawkesbury, ON  
K6A 1K7  
Canada

Tel (613) 632-5200

# PURCHASE ORDER PO038191

**Supplier:** MES002-VC  
Metaux Solutions  
2625 boul Jacques-Cartier Est  
Longueuil  
QC  
J4N 1L7 Canada  
Phone: 800 558 8858  
Fax: 514 633 8044

**PO No:** PO038191

**PO Date:** 10/30/17

**Due Date:**

**Purchase Order**

**Revision:**

**Revision Date:**

**Ship-To Contact:** Lavoie, Chantal  
Phone: clavoie@dartaero.com

*REVISED*

**Ship To:** 1270 Aberdeen Street  
Hawkesbury  
ON  
K6A 1K7 Canada  
Phone: 613-632-5200

**Via:** Ground

**Pynt Terms:** COD

**Freight Terms:**

**Special Comments:**

Items											
Line Item	Part	Rev	Description	Item Tax	Status	Due Date	Order Quantity	Received Quantity	Balance	Unit Price (CAD)	Extended Price
1	M4130NB0.500X03.000	-	4130 Bar 0.500 X 3.00 : MATERIAL: AISI 4130N STEEL BAR PER MIL-S-6758 OR AMS 6345/6348/6370/6528 receive ft		Firmed		60 ft	0 ft <i>60 ft</i>	60 ft	\$30.37723/ft	\$1,822.63
Line Item Note 51 pcs cut to length 14" = 60 ft											
2	M304B0.250x0.500	-	304 Bar .250 X .500 : MATERIAL: AISI 304/316 SS BAR OR AISI 304/316 SS PLATE AS PER ASTM A276 OR ASTM A240 NOTE: AISI 303 NOT ACCEPTABLE receive ft		Firmed		180 ft	0 ft <i>195</i>	180 ft	\$4.25/ft	\$765.00
3	MSTEEL-A2-B0.500X1.250	-	AISI A2 Tool Steel Bar, 0.500 X 1.250 : MATERIAL: AISI A2 STEEL, ANNEALED CONDITION AS PER ASTM A681 receive ft		Firmed		36 ft	0 ft <i>36 ft</i>	36 ft	\$12.37/ft	\$445.32
Line Item Note TOLERANCE -0+0" AS PER QUOTATION #16619 CUT AT 1.25"											
										Grand Total: \$3,032.95	

## Order Notes

Procurement Quality Clauses  
A005 right of entry  
A012 chemical and physical test report  
A016 personnel qualification  
A017 raw material identification (as applicable)



Dart Hawkesbury  
1270 Aberdeen St  
Hawkesbury, ON  
K6A 1K7  
Canada

Tel (613) 632-5200

## **PURCHASE ORDER PO038191**

### **Order Notes**

A026 certification of material conformance  
A041 quality management system  
A042 dart notification by supplier  
A043 retention of quality documents

Terms & Condition of Purchasing(Suppliers) and Procurement Quality Clauses are an integral part of our AS9100 requirements. To learn in detail, please visit [www.dartaerospace.com](http://www.dartaerospace.com) for further explanation.

*Plex 10/31/17 2:52 PM dart.lavoie.chantal*